

Appl. No.: 10/789,288
Art Unit: 3711 Docket No.: B04-07
Reply to Office Action of March 17, 2005

AMENDMENTS TO THE SPECIFICATION

Please replace the paragraph beginning on page 1, line 4 with the following paragraph:

This application is a continuation of co-pending U.S. Application No. 10/338,379, filed January 8, 2003, now U.S. Patent No. 6,709,349, which is a continuation of U.S. Application No. 09/847,764, filed May 2, 2001, now U.S. Patent No. 6,569,038.

Please add the following new paragraph on page 8, after line 20 insert the following paragraph:

As shown in FIG. 7d, the irregularity of the perimeter of dimple 64 is formed by a plurality of lobes. As illustrated, dimple 64 comprises four lobes, and each lobe is defined by a curved outer segment and bordered by two adjacent truncated radiating arms 24. Each lobe may also have an un-truncated arm 24 emanating from a location proximate the center of the dimple to an apex point of the curved outer segment. Also, the locations on the perimeter where the curved outer segments of the lobes abut may also be rounded or smooth, as shown in FIG. 7d.